

# R Programming A-Z™: R For Data Science With Real Exercises!

Learn Programming In R And R Studio. Data Analytics, Data Science, Statistical Analysis, Packages, Functions, GGPlot2

Created by Ligency I Team

4.7 \* \* \* \* \* 240,825 students

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# What you'll learn

- ✓ Successfully perform all steps in a complex Data Science project
- ✓ Learn to program in R at a good level
- ✓ Learn how to use R Studio
- √ Learn the core principles of programming
- √ Learn how to create vectors in R
- √ Learn how to create variables
- ✓ Learn about integer, double, logical, character and other types in R
- √ Learn how to create a while() loop and a for() loop in R
- √ Learn how to build and use matrices in R
- √ Learn the matrix() function, learn rbind() and cbind()

## **Course content**

7 sections • 79 lectures • 10h 40m total length

Chapter 1: Hit The Ground Running

Chapter 2: Core Programming Principles

Chapter 3: Fundamentals Of R

Chapter 4: Matrices

Chapter 5: Data Frames

Chapter 6: Advanced Visualization With GGPlot2

Chapter 7: Homework Solutions

## Requirements

- No prior knowledge or experience needed. Only a passion to be successful!

### Who this course is for

This course is for you if you want to learn how to program in R

This course is for you if you like exciting challenges or you want to learn R by doing.

You WILL have homework in this course so you have to be prepared to work on it



#### This courses includes

- 10.5 hours on-demand video
- 3 article
- Access on Mobile and TV
- Certificate of completion

#### **Contact Us**

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